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**[1. C: Waste](#)**

Release Date: 06-27-2013 Open Date: 06-27-2013 Due Date: 08-13-2013 Close Date: 08-13-2013

Monitoring Waste-to-Energy Systems C EPA's waste management programs are seeking better monitoring technologies to improve groundwater quality, to increase hazardous waste site cleanup, to improve operation and maintenance of landfills and to regulate was ...

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**[2. D.1: Air Pollution Monitoring](#)**

Release Date: 06-27-2013 Open Date: 06-27-2013 Due Date: 08-13-2013 Close Date: 08-13-2013

<ul> <li>Monitoring technologies that are significantly lower in cost (<\$10,000) and provide greater ease of use (no specialized skills) than current monitor designs, all while maintaining functionality. Areas of interest include, but are not limited to, monitoring technologies for a rapid, quantitative, interference-free field-based measurements of hazardous air pollut ...

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**[3. D.2: Air Pollution Control](#)**

Release Date: 06-27-2013 Open Date: 06-27-2013 Due Date: 08-13-2013 Close Date: 08-13-2013

Innovative and sustainable control technologies are needed for small sources, fugitive emissions and sources with low-concentration high-volume air streams. This year's focus area is: <ul> <li>Filters (including those using nanomaterials) for removing gaseous pollutants and particulates from contaminated air streams.</li> </ul>

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**[4. D: Air Quality](#)**

Release Date: 06-27-2013 Open Date: 06-27-2013 Due Date: 08-13-2013 Close Date: 08-13-2013

Air Pollution Monitoring Air Pollution Control D EPA is interested in low-cost air pollution monitoring technologies and control technologies for specific applications. Environmental Protection Agency ...

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**[5. E.1: Decontamination and Waste Treatment/Disposal](#)**

Release Date: 06-27-2013 Open Date: 06-27-2013 Due Date: 08-13-2013 Close Date: 08-13-2013

Innovative technologies for decontamination of cesium (resulting from a Radiological Dispersal Device or a Nuclear Power Plant Accident) from porous surfaces typically found in

the urban environment. Ideally, this technology would be: Effective - greater than 90 % effective for removal of Cs on aged concrete after 1 application is desirable (estimate at least 2 weeks before decontamination would ...

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## **[6. E.2: Drinking Water and Wastewater Systems Security](#)**

Release Date: 06-27-2013Open Date: 06-27-2013Due Date: 08-13-2013Close Date: 08-13-2013

Innovative technologies that can remove contaminants that become trapped on or adhere to the inside of pipe walls or other such surfaces in the event that a drinking water system becomes contaminated. Technologies should be reliable and easy for water utilities to implement are of interest. Ideally the technology would be non-hazardous—additional PPE not required beyond that normally used in wat ...

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## **[7. E: Homeland Security](#)**

Release Date: 06-27-2013Open Date: 06-27-2013Due Date: 08-13-2013Close Date: 08-13-2013

Decontamination and Waste Treatment/Disposal Drinking Water and Wastewater Systems Security E Following the September 11, 2001 attacks, EPA was designated as the lead federal agency for the remediation of areas contaminated by terrorist events involving t ...

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## **[8. A.1: Drinking Water](#)**

Release Date: 06-27-2013Open Date: 06-27-2013Due Date: 08-13-2013Close Date: 08-13-2013

Drinking water treatment technologies to address health risks posed by mixtures of a broad array of contaminants, and groups of like contaminants, including emerging contaminants (currently unregulated). Preferably, technologies will be low-cost, easy to operate, not cause distribution issues, minimize production of undesirable residuals, gain public acceptance, minimize energy use, and comply wit ...

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## **[9. A.2: Wastewater, Stormwater, and Water Use](#)**

Release Date: 06-27-2013Open Date: 06-27-2013Due Date: 08-13-2013Close Date: 08-13-2013

Novel methods of recovering resources, rather than “treating wastes” (e.g., rather than consume energy to oxidize organics to CO<sub>2</sub>, convert to energy in useable forms like methane, heat or electricity). Especially, new or improved technologies/processes for significantly less expensive nutrient removal and recovery from wastewater. The technology,

its installation, and its use shoul ...

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## **10. [A: Water](#)**

Release Date: 06-27-2013Open Date: 06-27-2013Due Date: 08-13-2013Close Date:  
08-13-2013

A multitude of water challenges may be addressed by technology solutions. Priority considerations for new technologies include cost, ease of use, and environmental impacts including resource and energy use. This year's focus areas include:

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